

Amendments to the Specification:

After the title, please insert the following subheading and paragraph:

CROSS REFERENCE TO RELATED APPLICATIONS

[0001] This application is entitled to the benefit of and incorporates by reference essential subject matter disclosed in international Patent Application No. PCT/DK2003/00593 filed on September 12, 2003 and Danish Patent Application No. PA 2002 01350 filed on September 13, 2002.

Before paragraph [0002], please insert the following subheading:

FIELD OF THE INVENTION

Please amend paragraph [0002] as follows:

[0002] This invention relates to control valves for controlling [[of]] fluid flow, ~~where the flow controlling element in the valve body is of an elastomeric material.~~

Before paragraph [0003], please insert the following subheading:

BACKGROUND OF THE INVENTION

Before paragraph [0006], please insert the following subheading:

SUMMARY OF THE INVENTION

Before paragraph [0014], please insert the following subheading.

BRIEF DESCRIPTION OF THE DRAWINGS

Please amend paragraphs [0015] to [0029] as follows:

[0015] Fig 1[[: Sectional]] is a sectional view of one embodiment of the invention in closed position[[:.]];

[0016] Fig 1A[[: Sectional]] is a sectional view of figure 1[[:.]];

[0017] Fig 2[[: Sectional]] is a sectional view of one embodiment of the invention in open position[[:.]];

[0018] Fig 2A[[: Sectional]] is a sectional view of figure 2[[:.]];

[0019] Fig 3[: Sectional]] is a sectional view of one embodiment of the invention in open position and influenced by flow forces[.];

[0020] Fig 3A[: Sectional]] is a sectional view of figure 3[.];

[0021] Fig 4[: Sectional]] is a sectional view of a second embodiment of the invention in closed position[.];

[0022] Fig 4A[: Sectional]] is a sectional view of figure 4[.];

[0023] Fig 5[: Sectional]] is a sectional view of a second embodiment of the invention in open position[.];

[0024] Fig 5A[: Sectional]] is a sectional view of figure 5[.];

[0025] Fig 6[: Sectional]] is a sectional view of a second embodiment of the invention in open position and influenced by flow forces[.];

[0026] Fig 6A[: Sectional]] is a sectional view of figure 6[.];

[0027] Fig 7[: Sectional]] is a sectional view of a third embodiment of the invention in an uninfluenced situation[.];

[0028] Fig 8[: Sectional]] is a sectional view of a third embodiment of the invention in one influenced situation[.]; and

[0029] Fig 9[: Sectional]] is a sectional view of a third embodiment of the invention in another influenced situation.

Before paragraph [0030], please insert the following subheading.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

Please amend paragraph [0034] as follows:

[0034] Sectional view [[A-A]] 1A-1A of figure 1 is shown in figure 1A, where it is to be seen that the elastomeric element completely fills the control chamber.

Please add the following new paragraph [0046].

[0046] While the present invention has been illustrated and described with respect to a particular embodiment thereof, it should be appreciated by those of ordinary skill in the art that various modifications to this invention may be made without departing from the spirit and scope of the present invention.